

RJS 750 Information



For Reference Only

Part Number RJS 750
Manufacturer Bel Fuse Inc.
Category Circuit Protection

Electrical, Specialty Fuses

Description FUSE BRD MNT 750MA 600VAC RADIAL

Package Radial Bend Cylinder

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



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RJS 750 Specifications

Manufacturer Part NumberRJS 750ManufacturerBel Fuse Inc.CategoryCircuit ProtectionPackageRadial Bend CylinderSeriesRJSFuse TypeBoard MountCurrent Rating750mAVoltage Rating - AC600VVoltage Rating - DC-Response TimeSlowApplicationsTelecomFeatures-Class-ApprovalsCE, CSA, cURusOperating Temperature-55°C ~ 125°CBreaking Capacity @ Rated Voltage60AMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.181" Dia x 0.760" L (4.60mm x 19.30mm)		
CategoryCircuit ProtectionPackageRadial Bend CylinderSeriesRJSFuse TypeBoard MountCurrent Rating750mAVoltage Rating - AC600VVoltage Rating - DC-Response TimeSlowApplicationsTelecomFeatures-Class-ApprovalsCE, CSA, cURusOperating Temperature-55°C ~ 125°CBreaking Capacity @ Rated Voltage60AMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Manufacturer Part Number	RJS 750
Package Radial Bend Cylinder Series RJS Fuse Type Board Mount Current Rating 750mA Voltage Rating - AC 600V Voltage Rating - DC - Response Time Slow Applications Telecom Features - Class - Approvals CE, CSA, cURus Operating Temperature -55°C ~ 125°C Breaking Capacity @ Rated Voltage 60A Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Manufacturer	Bel Fuse Inc.
PackageRadial Bend CylinderSeriesRJSFuse TypeBoard MountCurrent Rating750mAVoltage Rating - AC600VVoltage Rating - DC-Response TimeSlowApplicationsTelecomFeatures-Class-ApprovalsCE, CSA, cURusOperating Temperature-55°C ~ 125°CBreaking Capacity @ Rated Voltage60AMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Category	Circuit Protection
SeriesRJSFuse TypeBoard MountCurrent Rating750mAVoltage Rating - AC600VVoltage Rating - DC-Response TimeSlowApplicationsTelecomFeatures-Class-ApprovalsCE, CSA, cURusOperating Temperature-55°C ~ 125°CBreaking Capacity @ Rated Voltage60AMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.181" Dia x 0.760" L (4.60mm x 19.30mm)		Electrical, Specialty Fuses
Fuse TypeBoard MountCurrent Rating750mAVoltage Rating - AC600VVoltage Rating - DC-Response TimeSlowApplicationsTelecomFeatures-Class-ApprovalsCE, CSA, cURusOperating Temperature-55°C ~ 125°CBreaking Capacity @ Rated Voltage60AMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Package	Radial Bend Cylinder
Current Rating Current Rating 750mA 750mA Voltage Rating - AC 600V Voltage Rating - DC Response Time Slow Applications Telecom Features - Class - Class - Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Size / Dimension 750mA 750mA 750mA 750mA 600V CE, CSA, CURUS 600 750m 750m 750m 600 750m 750m	Series	RJS
Voltage Rating - AC Voltage Rating - DC Response Time Slow Applications Telecom Features - Class - Approvals CE, CSA, cURus Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Size / Dimension 600V 600V - CR CR CR CR CR CR CR CR CR	Fuse Type	Board Mount
Voltage Rating - DC Response Time Slow Applications Telecom Features - Class - Approvals CE, CSA, cURus Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension Slow Slow Telecom - CE, CSA, cURUS	Current Rating	750mA
Response Time Applications Telecom Features - Class - Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension Slow Telecom - CE, CSA, CURus - CE, CSA, cURus - 55°C ~ 125°C 60A Through Hole Radial Bend Cylinder 0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Voltage Rating - AC	600V
Applications Features - Class - Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Package / Case Size / Dimension Telecom Telecom Telecom Telecom Telecom CE, CSA, cURus - CE, CSA, cURus - 55°C ~ 125°C 60A Through Hole Radial Bend Cylinder 0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Voltage Rating - DC	-
Features - Class - Approvals CE, CSA, cURus Operating Temperature -55°C ~ 125°C Breaking Capacity @ Rated Voltage 60A Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Response Time	Slow
Class - CE, CSA, cURus Operating Temperature -55°C ~ 125°C Breaking Capacity @ Rated Voltage 60A Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Applications	Telecom
Approvals CE, CSA, cURus Operating Temperature -55°C ~ 125°C Breaking Capacity @ Rated Voltage 60A Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension O.181" Dia x 0.760" L (4.60mm x 19.30mm)	Features	-
Operating Temperature -55°C ~ 125°C Breaking Capacity @ Rated Voltage 60A Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Class	-
Breaking Capacity @ Rated Voltage 60A Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Approvals	CE, CSA, cURus
Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Operating Temperature	-55°C ~ 125°C
Package / Case Radial Bend Cylinder Size / Dimension 0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Breaking Capacity @ Rated Voltage	60A
Size / Dimension 0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Mounting Type	Through Hole
	Package / Case	Radial Bend Cylinder
Report errors?	Size / Dimension	0.181" Dia x 0.760" L (4.60mm x 19.30mm)
±		Report errors?

RJS 750 Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

RJS 750 Payment Methods



















RJS 750 Shipping Methods













If you have any question about RJS 750, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com